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MONTANA

LOCAL ROAD MILEAGE REPORT

CALENDAR YEAR 1956

PREPARED BY THE

MONTANA HIGHWAY COMMISSION

PLANNING SURVEY

IN COOPERATION WITH

U. S. DEPARTMENT OF COMMERCE

BUREAU OF PUBLIC ROADS

JULY 1957

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STATE HIGHWAY COMMISSION

HIGHWAY PLANNING SURVEY

COUNTY OR LOCAL ROAD MILEAGE REPORT

FOR THE CALENDAR YEAR 1956

PREFACE

Six counties were completely reinventoried during the season of 1956, which increases the total number of counties to forty-nine that have been remapped and field checked since this project began in 1946. Changes in these counties, principally in road type classification, are reflected in the revision column on the county system.

MONTANA LOCAL ROAD MILEAGE REPORT
FOR CALENDAR YEAR 1956

ALL SYSTEMS RURAL MILEAGE

DATA FROM STATE AND LOCAL MILEAGE TABLES AND 1956 ROAD LOG

Table No. 1

(NOT ON OTHER SYSTEM)	PRIMARY SYSTEM	SECONDARY SYSTEM	OTHER STATE SYSTEM	LOCAL SYSTEM	TOTAL
County Construction	157.0	1978.7		55193.1	57328.8
State Construction (Not on Forest Highways)	4916.8	2254.2	19.6		7190.6
National Forest Highway System	683.3	180.5		355.2	1219.0
National Park System	3.5			244.1	247.6
National Forest Development System				5777.9	5777.9
National Indian Reservation System				1118.3	1118.3
National Monument System				7.4	7.4
Total by Systems	5760.6	4413.4	19.6	62696.0	72889.6

MONTANA LOCAL ROAD MILEAGE REPORT
FOR CALENDAR YEAR 1956

ALL SYSTEMS RURAL MILEAGE

DATA FROM STATE AND LOCAL MILEAGE TABLES AND 1956 ROAD LOG

Table No. 1

(DOT ON OTHER SYSTEM)	PRIMARY SYSTEM	SECONDARY SYSTEM	OTHER STATE SYSTEM	LOCAL SYSTEM	TOTAL
County Construction	157.0	1078.7		5143.1	5778.8
State Construction (Not on Forest Highways)	4016.8	1254.2	19.6		7290.6
National Forest Highway System	685.3	180.5		355.2	1219.0
National Park System	3.5			244.1	247.6
National Forest Development System				5177.9	5177.9
National Indian Reservation System				1118.3	1118.3
National Monument System				7.4	7.4
Total by Systems	5760.6	4613.4	19.6	6296.0	12689.0

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

LOCAL SYSTEM RURAL SUMMARY

Table No. 2

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive	17847.6	+ 10.4		18.9		94.6	- 94.6	-103.1	17744.5
B	Unimproved	17290.7	+335.8		49.4	142.5	405.8	-263.3	+ 23.1	17313.8
C	Graded & Drained	13878.9	+ 24.2		153.4	284.0	224.0	+ 60.0	- 69.2	13809.7
D	Soil Surfaced									
E	Gravel or Stone	12877.5	+ 2.5		186.1	523.5	18.7	+504.8	+321.2	13198.7
F	Bit. Surface Treated	221.8	- 4.7			17.3		+ 17.3	+ 12.6	234.4
G	Mixed Bituminous	324.0	+ 65.7	1.2	2.9				+ 64.0	388.0
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.	7.8	- 0.9						- 0.9	6.9
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	62448.3	+433.0	1.2	410.7	967.3	743.1	+224.2	+ 247.7	62696.0

A	ATMOSPHERE	2.4561	- 0.01	0.31			- 0.04	1.005	1.72 +	2.4561
B	Hydrology	1.6321	0.322 -		4.34	2.145	0.204	2.182 -	1.72 +	3.4561
C	Climate & Weather	3.6025	0.04 +	0.022		0.045	0.022	0.04 +	2.26 -	1.6025
D	Soil Sciences									
E	Geology or Science	4.5125	2.32 +	1.00	1.021	2.152	1.41	2.402 +	2.152 +	4.5125
F	Astronomy	0.321	0.15 +			2.11		0.42 -	0.15 +	0.321
G	Electromagnetic Radiation									
H	Electromagnetic Propagation									
I	Electromagnetic Properties									
J	Electron Density Gamma Conc.	1.9	2.9 -						0.9 -	2.4
K	Aires									
L	Aircraft									
M	Space Imag.									
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	AREAS OF SCIENCE	ESTIMATE OF AREA PERTAINING TO MILITARY EXPLOITATION	MILITARY ASPECTS OF SCIENTIFIC PROBLEMS	MILITARY SCIENCE DEPARTMENT	MILITARY SCIENCE DIRECTS ATTENTION TO THE MILITARY	MILITARY SCIENCE DIRECTS ATTENTION TO THE MILITARY	CHANGES DUE TO EXPLOITATION OF SCIENCE BY MILITARY	CHANGES DUE TO EXPLOITATION OF SCIENCE BY MILITARY	MILITARY SCIENCE DIRECTS ATTENTION TO THE MILITARY	MILITARY EXPLOITATION OF SCIENCE
			MILITARY SCIENCE CHANGES WITHIN AREA							
CODE LETTER										

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

COUNTY SYSTEM RURAL

Table No. 3

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive	16433.6	- 23.8		18.9		93.1	- 93.1	-135.8	16297.8
B	Unimproved	13451.3	+336.7		49.4	16.1	405.8	-389.7	-102.4	13348.9
C	Graded & Drained	13013.8	+ 32.5		153.4	284.0	224.0	+ 60.0	- 60.9	12952.9
D	Soil Surfaced									
E	Gravel or Stone	11859.9	- 33.7		186.1	518.5	18.7	+499.8	+280.0	12139.9
F	Bit. Surface Treated	200.5	- 4.1			17.3		+ 17.3	+ 13.2	213.7
G	Mixed Bituminous	174.5	+ 60.2	1.2	2.9				+ 58.5	233.0
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.	7.8	- 0.9						- 0.9	6.9
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	55141.4	+367.8	1.2	410.7	835.9	741.6	+ 94.3	+ 51.7	55193.1

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL FOREST HIGHWAYS ON LOCAL SYSTEMS

Table No. 4

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive	23.0								23.0
B	Unimproved	172.2	- 2.1						- 2.1	170.1
C	Graded & Drained	13.6	+ 0.7						+ 0.7	14.3
D	Soil Surfaced									
E	Gravel or Stone	153.4	+ 1.5		7.1				- 5.6	147.8
F	Bit. Surface Treated									
G	Mixed Bituminous	0.6			0.6				- 0.6	
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	362.8	+ 0.1		7.7				- 7.6	355.2

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL PARK HIGHWAYS ON LOCAL SYSTEM

Table No. 5

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive									
B	Unimproved	146.9	-34.4						-34.4	112.5
C	Graded & Drained	2.9	+ 6.6						+ 6.6	9.5
D	Soil Surfaced									
E	Gravel or Stone	2.5	- 0.9						- 0.9	1.6
F	Bit. Surface Treated	17.4								17.4
G	Mixed Bituminous	102.5	+ 0.6						+ 0.6	103.1
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	272.2	-28.1						- 28.1	244.1

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL FOREST DEVELOPMENT SYSTEM

Table No. 6

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive	1236.4	-100.8				1.5	- 1.5	-102.3	1134.1
B	Unimproved	3275.3	+ 37.5			126.4		+126.4	+163.9	3439.2
C	Graded & Drained	710.3	- 10.4						- 10.4	699.9
D	Soil Surfaced									
E	Gravel or Stone	483.0	+ 9.8			5.0		+ 5.0	+ 14.8	497.8
F	Bit. Surface Treated	1.0								1.0
G	Mixed Bituminous	5.9								5.9
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	5711.9	- 63.9			131.4	1.5	+129.9	+ 66.0	5777.9

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL INDIAN RESERVATION SYSTEM

Table No. 7

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive	292.5	+41.3						+41.3	333.8
B	Unimproved	205.1	- 1.9						- 1.9	203.2
C	Graded & Drained	84.5	- 5.2						- 5.2	79.3
D	Soil Surfaced									
E	Gravel or Stone	444.2	+32.9						+32.9	477.1
F	Bit. Surface Treated	2.9								2.9
G	Mixed Bituminous	17.1	+ 4.9						+ 4.9	22.0
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	1046.3	+72.0						+72.0	1118.3

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL MONUMENT SYSTEM

Table No. 8

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive									
B	Unimproved									
C	Graded & Drained	0.5								0.5
D	Soil Surfaced									
E	Gravel or Stone	1.0								1.0
F	Bit. Surface Treated									
G	Mixed Bituminous	5.9								5.9
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	7.4								7.4

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL FOREST HIGHWAYS ON PRIMARY SYSTEM (RURAL)

Table No. 9

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive	6.8								6.8
B	Unimproved									
C	Graded & Drained	103.8								103.8
D	Soil Surfaced									
E	Gravel or Stone	22.3								22.3
F	Bit. Surface Treated	99.3				+ 5.6	- 1.5	+ 4.1	+ 4.1	103.4
G	Mixed Bituminous	451.2				+ 5.3	- 9.6	- 4.3	- 4.3	446.9
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	683.4				+10.9	-11.1	- 0.2	- 0.2	683.2

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL FOREST HIGHWAYS ON SECONDARY SYSTEM

Table No. 10

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive									
B	Unimproved	3.6								3.6
C	Graded & Drained	49.4								49.4
D	Soil Surfaced									
E	Gravel or Stone	55.7	- 0.1				- 1.1	- 1.1	- 1.2	54.5
F	Bit. Surface Treated	32.5				+ 0.6		+ 0.6	+ 0.6	33.1
G	Mixed Bituminous	31.7				+ 8.2		+ 8.2	+ 8.2	39.9
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	172.9	- 0.1			+ 8.8	- 1.1	+ 7.7	+ 7.6	180.5

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL FOREST HIGHWAYS TOTAL MILEAGE (RURAL)

Table No. 11

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive	31.5								31.5
B	Unimproved	192.9	-2.1						-2.1	190.8
C	Graded & Drained	172.4	+0.7						+0.7	173.1
D	Soil Surfaced									
E	Gravel or Stone	207.0	-5.7				1.1	1.1	- 6.8	200.2
F	Bit. Surface Treated	131.8	-0.6			+ 6.2	1.5	+4.7	+4.1	135.9
G	Mixed Bituminous	483.5				+13.5	9.6	+3.9	+3.9	487.4
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	1219.1	-7.7			19.7	12.2	+7.5	-0.2	1218.9

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL PARK HIGHWAYS ON PRIMARY SYSTEM

Table No. 12

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive									
B	Unimproved									
C	Graded & Drained									
D	Soil Surfaced									
E	Gravel or Stone									
F	Bit. Surface Treated	15.3				5.0		+5.0	+5.0	20.3
G	Mixed Bituminous	8.7	+3.6				-5.2	-5.2	-1.6	7.1
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	24.0	+3.6			5.0	-5.2	-0.2	+3.4	27.4

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

NATIONAL PARK HIGHWAYS TOTAL MILEAGE

Table No. 13

TYPE CODE	TYPE OF ROAD	EXISTING MILEAGE AT BEGINNING OF YEAR	MILEAGE CHANGES DURING YEAR						NET TOTAL CHANGE IN MILEAGE DURING YR. (3+4 - 5+8)	EXISTING MILEAGE AT END OF YEAR (2+9)
			REVISIONS OF MILEAGE PREVIOUSLY REPORTED	MILEAGE TRANSFERRED INTO SYSTEM	MILEAGE TRANSFERRED OUT OF SYSTEM	CHANGES DUE TO CONSTRUCTION				
						MILEAGE BUILT	MILEAGE REPLACED OR ABANDONED	NET CHANGE IN MILEAGE (6-7)		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A	Primitive									
B	Unimproved	146.9	-34.4						-34.4	112.5
C	Graded & Drained	2.9	+ 6.6						+ 6.6	9.5
D	Soil Surfaced									
E	Gravel or Stone	2.5	- 0.9						- 0.9	1.6
F	Bit. Surface Treated	17.4								17.4
G	Mixed Bituminous	121.3	+ 0.6						+ 0.6	121.9
H	Bituminous Penetration									
I	Bituminous Concrete									
J	Portland Cement Conc.									
K	Brick									
L	Block									
M	Dual Type									
	TOTAL	291.0	-28.1						-28.1	262.9

MONTANA LOCAL ROAD MILEAGE REPORT

FOR CALENDAR YEAR 1956

SUMMARY OF ALL RURAL MILEAGE BY COUNTIES

COUNTY	LOCAL RURAL SYSTEM						TOTAL LOCAL	LOCAL RURAL SYSTEM SURFACE TYPE							TOTAL LOCAL	TOTAL PRIMARY	TOTAL SECONDARY	TOTAL OTHER STATE	GRAND TOTAL ALL RURAL MILEAGE
	COUNTY ROADS	NAT. FOREST HWY.	NAT. FOREST DEVELMT.	NAT. IND. HWY.	NAT. PARK HWY.	NAT. MONU-MENTS		A	B	C	E	F	G	J					
Beaverhead	865.2		364.8			0.5	1230.5	404.0	478.6	79.0	268.9				1230.5	156.063	98.456		1485.019
Big Horn	1185.6			288.0		6.9	1480.5	816.8	164.8	1.7	483.8	2.9	10.5		1480.5	137.734	107.956		1726.190
Blaine	2147.3			179.7			2327.0	1189.1	509.0	462.1	160.1	5.5	1.2		2327.0	54.027	162.557		2543.584
Broadwater	667.2	8.0	104.5				779.7	303.5	311.3	77.4	86.6	0.9			779.7	79.619	45.724		905.043
Carbon	804.3	11.1	84.4		15.4		915.2	96.3	366.0	53.1	370.6	29.2			915.2	89.021	64.805		1069.026
Carter	594.8		77.4				672.2	36.1	268.6	331.8	35.7				672.2	50.005	146.267		868.472
Cascade	1169.9		48.3				1218.2	132.0	101.3	255.1	638.5	56.6	34.7		1218.2	195.679	116.622		1530.501
Chouteau	2744.6		5.4	9.1			2759.1	1017.6	369.0	1002.6	367.2	2.7			2759.1	72.596	189.100	2.592	3023.388
Custer	923.2						923.2	170.4	433.7	95.1	222.1		1.9		923.2	158.367	57.050	11.126	1149.743
Daniels	955.8						955.8	292.9	62.7	285.8	314.4				955.8	46.596	67.501		1069.897
Dawson	1140.8						1140.8	163.1	342.1	421.7	191.1		22.8		1140.8	124.668	58.238		1323.706
Deer Lodge	278.6	2.0	49.5				330.1	107.9	116.4	6.2	87.7	0.8	11.1		330.1	62.745	41.141		433.986
Fallon	910.4						910.4	69.2	295.4	430.2	115.6				910.4	83.196	38.487	0.280	1032.363
Fergus	1794.2		11.8				1806.0	380.8	910.1	140.0	375.1				1806.0	179.195	124.500		2109.695
Flathead	740.2	32.4	552.3		152.4		1477.3	88.4	602.9	213.8	516.9	8.7	46.6		1477.3	210.602	74.746	0.427	1763.075
Gallatin	915.8	12.3	118.6		11.3		1058.0	68.0	248.3	257.7	467.7	1.6	13.2	1.5	1058.0	159.421	143.565		1360.986
Garfield	1268.3						1268.3	399.1	646.4	218.2	4.6				1268.3	135.356	94.009		1497.665
Glacier	763.9			148.1	47.4		959.4	348.2	183.4	125.3	255.7		46.8		959.4	163.636	60.498		1183.534
Golden Valley	684.1		2.7				686.8	191.5	238.5	96.8	160.0				686.8	39.667	18.600		745.067
Granite	308.6	6.3	215.1				530.0	121.8	350.7	4.3	51.1		2.1		530.0	65.245	19.498		614.743
Hill	2460.0			24.2			2484.2	1052.5	520.5	776.1	135.1				2484.2	106.597	179.746		2770.543
Jefferson	512.6	19.0	249.3				780.9	348.1	370.8	39.1	19.5	3.4			780.9	105.733	68.003		954.636
Judith Basin	845.2		100.8				946.0	286.5	63.4	267.5	327.4	0.9	0.3		946.0	63.091	54.053		1063.144
Lake	673.7		53.0	90.1			816.8	11.9	280.9	40.7	470.3		13.0		816.8	113.266	81.037		1011.103
Lewis and Clark	772.6	18.5	201.6				992.7	300.5	271.0	162.5	255.0	1.0	2.7		992.7	185.360	145.349		1323.409
Liberty	1055.8						1055.8	440.4	140.0	453.1	22.3				1055.8	24.728	107.035		1187.563
Lincoln	349.0	46.9	968.4				1364.3	114.6	748.7	228.3	267.6		5.1		1364.3	171.880	18.014		1554.194
Madison	852.2		268.4				1120.6	348.7	561.5	25.3	185.1				1120.6	135.074	65.600		1321.274
McCone	1790.3						1790.3	805.0	508.9	370.5	104.0	1.9			1790.3	170.315	52.273		2012.888
Meagher	396.1	12.7	285.7				694.5	280.8	222.2	93.2	96.8		1.5		694.5	100.824	47.863		843.187
Mineral	74.7		432.4				507.1	116.0	299.9		78.1		13.1		507.1	75.005	16.651		598.756
Missoula	457.8		368.4	29.4			855.6	144.1	497.4	70.1	111.0	16.8	16.2		855.6	114.027	116.176		1085.803
Musselshell	1032.7						1032.7	386.8	286.9	101.3	251.8	5.9			1032.7	98.540	41.580		1172.820
Park	546.7	0.5	119.5		17.6		684.3	120.8	54.5	61.1	431.9	1.5	14.5		684.3	121.794	36.649		842.743
Petroleum	707.6						707.6	234.0	293.1	144.8	35.7				707.6	39.021	21.734		768.355
Phillips	2161.2		6.4	24.2			2191.8	928.8	319.1	733.0	206.6		4.3		2191.8	116.268	101.136		2409.204
Pondera	1087.2			6.1			1093.3	319.9	40.3	333.1	400.0				1093.3	52.137	99.793		1245.230
Powder River	893.7	83.3	80.4				1057.4	308.1	525.6	75.4	148.3				1057.4	89.881	63.905	0.093	1211.279
Powell	553.9		100.0				653.9	116.5	383.9		153.2		0.3		653.9	90.865	72.730		817.495
Prairie	368.8		307.9				676.7	110.9	169.0	134.0	255.7	4.8	2.3		676.7	27.737	56.017		760.454
Ravalli	774.6						774.6	35.6	269.7	111.5	333.8	11.6	12.4		774.6	107.853	70.326		952.779
Richland	1150.1						1150.1	21.1	170.3	606.0	351.6		1.1		1150.1	118.058	54.798		1322.956
Roosevelt	1216.3			92.0			1308.3	398.5	89.7	525.0	288.9		6.2		1308.3	144.754	132.643		1585.697
Rosebud	1328.5	5.3	49.8	154.9			1538.5	441.8	640.8	113.1	339.4	1.4	2.0		1538.5	147.845	113.170		1799.515
Sanders	611.6	88.7	329.5	10.4			1040.2	27.7	484.0	7.6	519.9		1.0		1040.2	146.949	34.332	0.356	1221.837
Sheridan	1435.7						1435.7	484.7	56.7	521.9	371.4		1.0		1435.7	76.021	53.533		1565.254
Silver Bow	350.7	8.2	58.7				417.6	102.6	194.3	22.5	31.1		61.8	5.3	417.6	65.581	36.620		519.801
Stillwater	880.4		20.6				901.5	157.6	269.4	297.3	172.9	1.9	2.4		901.5	37.989	88.796	4.632	1032.917
Sweet Grass	565.7		75.6				641.3	148.9	215.5	172.9	104.0				641.3	64.121	28.191		733.612
Teton	1452.7		32.1				1484.8	358.2	227.6	636.2	255.4	7.4			1484.8	88.571	110.610		1683.981
Toole	1412.0						1412.0	497.2	132.7	685.2	91.4	4.5	1.0		1412.0	84.657	121.216		1617.873
Treasure	331.5						331.5	124.2	66.3	73.5	67.3		0.2		331.5	28.805	44.527		404.832
Valley	2415.4			41.7			2457.1	926.6	617.2	631.5	281.8				2457.1	98.091	146.975		2702.166
Wheatland	536.7		34.6				571.3	215.6	65.4	68.0	221.1		1.2		571.3	81.260	37.453		690.013
Wibaux	596.2						596.2	142.0	46.3	283.9	124.0				596.2	38.617	44.268		679.085
Yellowstone	1679.9			20.4			1700.3	490.6	211.1	386.6	515.9	62.5	33.5	0.1	1700.3	165.803	121.319	0.054	1987.476
TOTAL	55193.1	355.2	5777.9	1118.3	244.1	7.4	62696.0	17744.5	17313.8	13809.7	13198.7	234.4	388.0	6.9	62696.0	5760.556	4413.441	19.560	72889.557

Budget Bureau No. ; Approval Expires,

Form PR-522
(12-2-55)

U. S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS

State: Montana

CITY STREET MILEAGE BY SYSTEM AND SURFACE CLASSIFICATION

As of December 31, 19 56

Line No.	Road type	Municipal extensions of: Primary state highways (1)	Municipal extensions of: Secondary state highways (2)	Municipal extensions of: County and other local roads (3)	Local city streets (4)	Total (5)
1	Primitive or unimproved - A, B	2.386	0.700			3.086
2	Graded and drained - C	0.568	0.839		310.232	311.639
3	Soil, gravel, or stone - D, E	0.144	13.504		494.272	507.920
4	Low type bituminous - F, G-1, H-1	42.335	16.268		251.560	310.163
5	High type bituminous - G-2, H-2, I	105.808	21.993		267.474	395.275
6	Cement, brick, block - J, K, L	12.435	0.612		24.347	37.394
7	Total	163.676	53.916		1347.885	1565.477

Remarks

Type M Combination included in Line No. 5

Budget Bureau No. Approval Expires,

Form PR-523
(12-2-55)

U.S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS

State: Montana

CITY STREET MILEAGE BY SURFACE AND CITY SIZE GROUP[1]

As of December 31, 19 56

Line No.	Road type	POPULATION GROUPS							
		Under 2,500 (1)	2,500-4,999 (2)	5,000-9,999 (3)	10,000-24,999 (4)	25,000-49,999 (5)	50,000-99,999 (6)	100,000- and over (7)	Total mileage (8)
1	Primitive or unimproved - A, B	0.700		0.852	1.534				3.086
2	Graded and drained - C	226.799	14.238	4.886	45.187	20.529			311.639
3	Soil, gravel, or stone - D, E	298.496	43.913	48.443	32.885	84.183			507.920
4	Low type bituminous - F, G-1, H-1	164.603	18.470	40.801	27.941	58.348			310.163
5	High type bituminous - G-2, H-2, I	83.635	28.715	67.735	104.869	110.321			395.275
6	Cement, brick, block - J, K, L	2.729	3.058	15.282	4.863	11.462			37.394
7	Total	776.962	108.394	177.999	217.279	284.843			1565.477

[1] Includes municipal extensions of State highway systems, municipal extensions of local rural systems, and all other local city street mileage.

Remarks

Type M Combination included in Line No. 5

Comm-DC 46629

Form 25-22A
(12-3-54)

U.S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS

State

Montana

As of December 31, 19 35

CITY STREET MILEAGE BY SURFACE AND CITY SIZE GROUP[1]

Line No.	Road Type	Population Groups							
		Under 2,500	2,500-4,999	5,000-9,999	10,000-24,999	25,000-49,999	50,000-99,999	100,000- and over	Total mileage
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Paved or improved - 1, 2	0.700		0.852	1.324				3.076
2	Gravel and ballast - 3	224.774	59.230	4.884	45.187	20.329			312.423
3	Soil, sand, or stone - 4, 5	296.144	47.313	42.847	32.087	34.124			452.520
4	Low type bituminous - 6, 7-1, 8-1	164.873	10.478	40.391	27.941	56.340			340.023
5	Mix-in-place bituminous - 2-4, 6-2, 7-2, 8-2, 9	83.133	24.743	47.747	104.869	110.321			369.815
6	Sand, gravel, stone - 1, 2, 3	2.125	3.457	13.282	4.283	11.442			37.384
7	Total	771.749	140.224	172.004	215.729	224.645			1,523.371

[1] Including municipal extensions of State highway routes, multiple-numbered routes of local road system and the Dan Gardner local city street mileage.

Remarks

Type 8: Combination included in line No. 5

Form-DC 12032